

SYSTEM, METHOD AND APPARATUS FOR CONTROLLABLE POWER SUPPLY

Abstract of Disclosure

A power supply system and a power supply control method capable of having a peak shift function without deteriorating the essential function of an apparatus is provided for such that the present invention provides for the use of the peak shift function without deteriorating the essential function of an electrical apparatus.

Figures

Figure 1: A vertical strip of text, likely a page number or identifier, oriented vertically on the left side of the page.